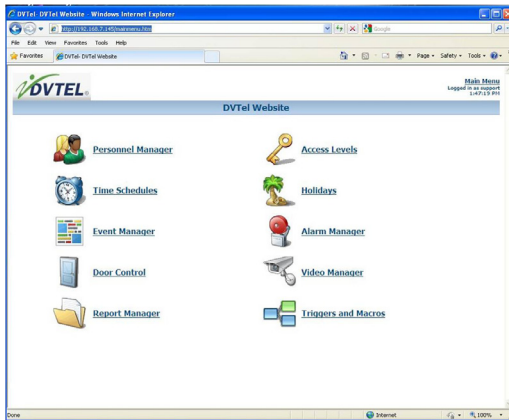


Longitude IP Access Control

Thin Client for Longitude



The Longitude IPAC Thin Client allows users to connect to the Longitude IPAC server remotely from anywhere with any device that supports a web browser such as PDA/phone or netbook. This allows for easy off-site management of the Access Control system. With a built-in web-server in Longitude IPAC, there is no additional software to install.

From an easy to use GUI, the Longitude IPAC Thin Client includes management and administration of the following modules as shown in the table below:

Longitude IPAC Thin Client Management and Administration	
Personnel Manager	Manage the personnel database by adding, deleting or modifying personnel records.
Time Schedules	Add new or modify existing time schedules.
Event Manager	View real-time status of system events.
Door Control	View and control real-time readers, inputs and outputs. A status of all points is available detailing the status of the lock, inputs and outputs.
Report Manager	Generate and view comprehensive system reports.
Access Levels	Add, delete or modify existing access levels
Holidays	Holiday schedules can be implemented for current holidays or scheduled in advance for upcoming events and holidays.
Alarm Manager	View real-time system alarms.
Video Manager	View live video from IP cameras.
Triggers and Macros	Generate system triggers and macros (advanced scripting required).

Longitude IPAC Thin Client Features:

- Hardware and web browser agnostic, remotely connect from a PC, Mac, PDA or any phone with web access.
- Remote connection to the server for site specific information.
- Thin Client log-in based on pre-defined Longitude IPAC operators.
- User Privileges based on operator profiles.
- Changes made in Longitude IPAC Thin Client download automatically and update Longitude IPAC Server in real-time.